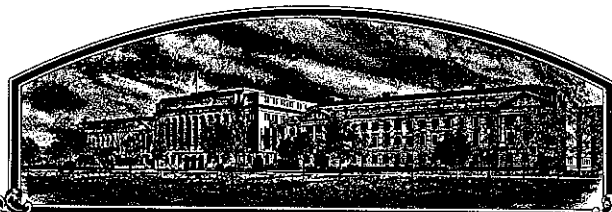


No.



8400058

# THE UNITED STATES OF AMERICA

TO ALL TO WHOM THESE PRESENTS SHALL COME:

**C R Seeds**

Whereas, THERE HAS BEEN PRESENTED TO THE  
**Secretary of Agriculture**

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED NOVEL VARIETY OF SEXUALLY REPRODUCED PLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW, THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF *eighteen* YEARS FROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC REPLENISHMENT OF VIABLE BASIC SEED OF THE VARIETY IN A PUBLIC REPOSITORY AS PROVIDED BY LAW, THE RIGHT TO EXCLUDE OTHERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, OR IMPORTING IT, OR EXPORTING IT, OR USING IT IN PRODUCING A HYBRID OR DIFFERENT VARIETY THEREFROM, TO THE EXTENT PROVIDED BY THE PLANT VARIETY PROTECTION ACT. THE UNITED STATES SEED OF THIS VARIETY (1) SHALL BE SOLD BY VARIETY NAME ONLY AS SEEDS OF CERTIFIED SEED AND (2) SHALL CONFORM TO THE NUMBER OF GENERATIONS PROVIDED BY THE OWNER OF THE RIGHTS. (84 STAT. 1542, AS AMENDED, 7 U.S.C. 2321 ET SEQ.)

WHEAT

'Coker 983'

In Testimony Whereof, I have hereunto set my hand and caused the seal of the Plant Variety Protection Office to be affixed at the City of Washington, D. C. this 31st day of December in the year of our Lord one thousand nine hundred and eighty-six.

Attest

*Kenneth H. Egan*  
Commissioner  
Plant Variety Protection Office  
Agricultural Marketing Service

*Richard E. Lyng*  
Secretary of Agriculture

# APPLICATION FOR PLANT VARIETY PROTECTION CERTIFICATE

INSTRUCTIONS: See Reverse.

No certificate for plant variety protection may be issued unless a completed application form has been received (5 U.S.C. 553).

1a. TEMPORARY DESIGNATION OF VARIETY <b>Coker 81-12</b>		1b. VARIETY NAME <b>Coker 983</b>		FOR OFFICIAL USE ONLY PV NUMBER <b>8400058</b>	
2. KIND NAME <b>Wheat</b>		3. GENUS AND SPECIES NAME <b>Triticum Aestivum</b>		FILING DATE <b>2/27/84</b>	TIME A.M. <b>8:30</b> P.M.
4. FAMILY NAME (BOTANICAL) <b>Gramineae</b>		5. DATE OF DETERMINATION <b>July 1983</b>		FEE RECEIVED <b>\$1,000</b> <b>\$500.00</b>	DATE <b>2/27/84</b> <b>11/6/86</b>
6. NAME OF APPLICANT(S) <b>CR SEEDS</b> <del>Coker's Pedigreed Seed Co.</del>		7. ADDRESS (Street and No. or R.F.D. No., City, State, and ZIP Code) <b>P.O. Box 340 900 DARLINGTON HIGHWAY</b> <b>Hartsville S.C. 29550</b>		8. TELEPHONE AREA CODE AND NUMBER <b>(803) 332-7531</b>	
9. IF THE NAMED APPLICANT IS NOT A PERSON, FORM OF ORGANIZATION: (Corporation, partnership, association, etc.) <b>Corporation</b>			10. IF INCORPORATED, GIVE STATE AND DATE OF INCORPORATION <b>South Carolina</b>		11. DATE OF INCORPORATION <b>July 12, 1918</b>
12. NAME AND MAILING ADDRESS OF APPLICANT REPRESENTATIVE(S), IF ANY, TO SERVE IN THIS APPLICATION AND RECEIVE ALL PAPERS: <b>Howard F. Harrison</b> <b>Coker's Pedigreed Seed Co-P.O. Box 340</b> <b>Hartsville S.C.</b>					

13. CHECK BOX BELOW FOR EACH ATTACHMENT SUBMITTED:

☒ 13A. Exhibit A, Origin and Breeding History of the Variety (See Section 52 of the Plant Variety Protection Act.)

☒ 13B. Exhibit B, Novelty Statement.

☒ 13C. Exhibit C, Objective Description of the Variety (Request form from Plant Variety Protection Office.)

☒ 13D. Exhibit D, Additional Description of the Variety.

14a. DOES THE APPLICANT(S) SPECIFY THAT SEED OF THIS VARIETY BE SOLD BY VARIETY NAME ONLY AS A CLASS OF CERTIFIED SEED? (See Section 83(a). (If "Yes," answer 14B and 14C below.) ☒ YES ☐ NO

14b. DOES THE APPLICANT(S) SPECIFY THAT THIS VARIETY BE LIMITED AS TO NUMBER OF GENERATIONS? ☒ YES ☐ NO

14c. IF "YES," TO 14B, HOW MANY GENERATIONS OF PRODUCTION BEYOND BREEDER SEED? ☐ FOUNDATION ☒ REGISTERED ☒ CERTIFIED

15a. DID THE APPLICANT(S) FILE FOR PROTECTION OF THIS VARIETY IN OTHER COUNTRIES? ☐ YES ☒ NO (If "Yes," give name of countries and dates.)

15b. HAVE RIGHTS BEEN GRANTED THIS VARIETY IN OTHER COUNTRIES? ☐ YES ☒ NO (If "Yes," give name of countries and dates.)

16. DOES THE APPLICANT(S) AGREE TO THE PUBLICATION OF HIS/HER (THEIR) NAME(S) AND ADDRESS IN THE OFFICIAL JOURNAL? ☒ YES ☐ NO

17. The applicant(s) declare(s) that a viable sample of basic seed of this variety will be furnished with the application and will be replenished upon request in accordance with such regulations as may be applicable.

The undersigned applicant(s) is (are) the owner(s) of this sexually reproduced novel plant variety, and believe(s) that the variety is distinct, uniform, and stable as required in Section 41, and is entitled to protection under the provisions of Section 42 of the Plant Variety Act.

Applicant(s) is (are) informed that false representation herein can jeopardize protection and result in penalties.

February 17, 1984  
(DATE)

Howard F. Harrison  
(SIGNATURE OF APPLICANT)

## EXHIBIT A

## Origin and Breeding History of the Variety

1970 Field Cross as follows:

Coker 68-15/4/Pt/3/Coker 61-19\*3/Purd 4946A4-18-2-10-1//Bb

1970 F1 Bulk in summer growth chamber

1970-71 F2 spaced plants

1971-72 F3 spaced plants from above

1972-73 F4 spaced plants from above

1973-74 F5 Headrows

1974-75 F6 single headrows to preliminary yield test

1975-76 F7 increase block 76-33

1976-77 F8 single plant selection

1977-78 F9 single plant row

1978-79 F10 yield test

1979-80 F11 increase block 80-10

1980-81 F12 increase block 81-12

1981-82 yield test

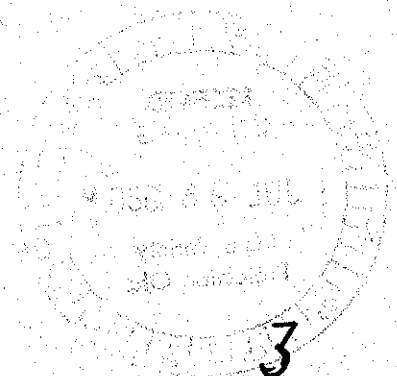
1982-83 F14 Entered in Uniform Southern Soft Red Winter Wheat Nursery, a copy of the report of which is enclosed.

Several years of observation have shown this variety to be genetically uniform and stable.

EXHIBIT B  
Novelty Statement

'Coker 983' most nearly resembles 'Hunter' in several plant and seed characteristics. It differs from 'Hunter' in being an average of 4.56 days later in heading based on 25 location years, with a confidence level of over 99%.

There is also a difference in plant color. On the RHS Color Chart, Hunter is 137A while Coker 983 is 146A.



Heading Dates of Coker 983 and Hunter  
taken from individual test sites of 1983  
Uniform Southern Soft Red Winter Wheat Nursery

Test Site	Hunter	Coker 983
Belle Mina Alabama	115	116
Keiser Arkansas	121	122
Marion Arkansas	120	125
Manilla Arkansas	116	121
Qunicy Florida EP	99	103
Qunicy Florida LP	104	110
Athens Georgia	112	118
Tifton Georgia EP	102	105
Tifton Georgia LP	103	118
Brookston Indiana	152	156
Windfall Indiana	145	149
Lexington Kentucky	134	136
Princeton Kentucky	129	133
Queenstown Maryland	125	131
Raymond Mississippi	109	116
Portageville Missouri	125	129
Boseman Montana	170	173
Clayton North Carolina	120	116
Laurinburg North Carolina	102	110
Clemson South Carolina	105	118
Hartsville South Carolina	104	110
Knoxville Tennessee	129	128
Overton Texas	97	104
Dallas Texas	101	105
Warsaw Virginia	121	122
Total	2960	3074
Average	118.4	122.96

OBJECTIVE DESCRIPTION OF VARIETY  
WHEAT (TRITICUM SPP.)

INSTRUCTIONS: See Reverse.

NAME OF APPLICANT(S)

Coker's Pedigreed Seed Co.

ADDRESS (Street and No. or R.F.D. No., City, State, and ZIP Code)

P.O. Box 340

Hartsville, S.C. 29550

FOR OFFICIAL USE ONLY

PVPO NUMBER

8400058

VARIETY NAME OR TEMPORARY DESIGNATION

COKER 983

Place the appropriate number that describes the varietal character of this variety in the boxes below.

Place a zero in first box (e.g.  or ) when number is either 99 or less or 9 or less.

1. KIND:

1 = COMMON 2 = DURUM 3 = EMMER 4 = SPELT 5 = POLISH 6 = POULARD 7 = CLUB

2. TYPE:

1 = SPRING 2 = WINTER 3 = OTHER (Specify)  1 = SOFT 2 = HARD 3 = OTHER (Specify)

1 = WHITE 2 = RED 3 = OTHER (Specify)

3. SEASON - NUMBER OF DAYS FROM EMERGENCE TO:

FIRST FLOWERING  LAST FLOWERING

4. MATURITY (50% Flowering):

NO. OF DAYS EARLIER THAN  1 = ARTHUR 2 = SCOUT 3 = CHRIS 7 = Arthur 71

NO. OF DAYS LATER THAN  4 = LEMHI 5 = NUGAINES 6 = LEEDS

5. PLANT HEIGHT (From soil level to top of head):

CM. HIGH

CM. TALLER THAN  1 = ARTHUR 2 = SCOUT 3 = CHRIS 7 = Arthur 71

CM. SHORTER THAN  4 = LEMHI 5 = NUGAINES 6 = LEEDS

6. PLANT COLOR AT BOOTING (See reverse):

1 = YELLOW GREEN 2 = GREEN 3 = BLUE GREEN RHS 146A

7. ANTHR COLOR:

1 = YELLOW 2 = PURPLE

8. STEM:

Anthocyanin: 1 = ABSENT 2 = PRESENT

Waxy bloom: 1 = ABSENT 2 = PRESENT

Hairiness of last internode of rachis: 1 = ABSENT 2 = PRESENT

Internodes: 1 = HOLLOW 2 = SOLID

NO. OF NODES (Originating from node above ground)

CM. INTERNODE LENGTH BETWEEN FLAG LEAF AND LEAF BELOW

9. AURICLES:

Anthocyanin: 1 = ABSENT 2 = PRESENT

Hairiness: 1 = ABSENT 2 = PRESENT

10. LEAF:

Flag leaf at booting stage: 1 = ERECT 2 = RECURVED 3 = OTHER (Specify):

Flag leaf: 1 = NOT TWISTED 2 = TWISTED

Hairs of first leaf sheath: 1 = ABSENT 2 = PRESENT

Waxy bloom of flag leaf sheath: 1 = ABSENT 2 = PRESENT

MM. LEAF WIDTH (First leaf below flag leaf)

CM. LEAF LENGTH (First leaf below flag leaf)

## 11. HEAD:

☐ 2 Density: 1 = LAX 2 = DENSE
 ☐ 1 Shape: 1 = TAPERING 2 = STRAP 3 = CLAVATE  
 4 = OTHER (Specify) \_\_\_\_\_

☐ 2 Awedness: 1 = AWNLESS 2 = APICALLY AWNLETED 3 = AWNLETED 4 = AWNED

☐ Color at maturity: 1 = WHITE 2 = YELLOW 3 = PINK 4 = RED  
 5 = BROWN 6 = BLACK 7 = OTHER (Specify): RHS 165C

☐ 1 ☐ 0 CM. LENGTH
 ☐ 1 ☐ 0 MM. WIDTH

## 12. GLUMES AT MATURITY:

☐ 3 Length: 1 = SHORT (CA. 7 mm.) 2 = MEDIUM (CA. 8 mm.) 3 = LONG (CA. 9 mm.)
 ☐ 3 Width: 1 = NARROW (CA. 3 mm.) 2 = MEDIUM (CA. 3.5 mm.) 3 = WIDE (CA. 4 mm.)

☐ 2 Shoulder: 1 = WANTING 2 = OBLIQUE 3 = ROUNDED  
 shape: 4 = SQUARE 5 = ELEVATED 6 = APICULATE
 ☐ 1 Beak: 1 = OBTUSE 2 = ACUTE 3 = ACUMINATE

## 13. COLEOPTILE COLOR:

☐ 1 1 = WHITE 2 = RED 3 = PURPLE

## 14. SEEDLING ANTHOCYANIN:

☐ 1 1 = ABSENT 2 = PRESENT

## 15. JUVENILE PLANT GROWTH HABIT:

☐ 2 1 = PROSTRATE 2 = SEMI-ERECT 3 = ERECT

## 16. SEED:

☐ 1 Shape: 1 = OVATE 2 = OVAL 3 = ELLIPTICAL
 ☐ 1 Check: 1 = ROUNDED 2 = ANGULAR

☐ 2 Brush: 1 = SHORT 2 = MEDIUM 3 = LONG
 ☐ 1 Brush: 1 = NOT COLLARED 2 = COLLARED

☐ Phenol reaction (See instructions): 1 = IVORY 2 = FAWN 3 = LT. BROWN  
 4 = BROWN 5 = BLACK

☐ 3 Color: 1 = WHITE 2 = AMBER 3 = RED 4 = PURPLE 5 = OTHER (Specify) \_\_\_\_\_

☐ 0 ☐ 6 MM. LENGTH
 ☐ 0 ☐ 3 MM. WIDTH
 ☐ 3 ☐ 5 GM. PER 1000 SEEDS

## 17. SEED CREASE:

☐ 1 Width: 1 = 60% OR LESS OF KERNEL 'WINOKA'  
 2 = 80% OR LESS OF KERNEL 'CHRIS'  
 3 = NEARLY AS WIDE AS KERNEL 'LEMHI'
 ☐ 2 Depth: 1 = 20% OR LESS OF KERNEL 'SCOUT'  
 2 = 35% OR LESS OF KERNEL 'CHRIS'  
 3 = 50% OR LESS OF KERNEL 'LEMHI'

## 18. DISEASE: (0 = Not Tested, 1 = Susceptible, 2 = Resistant)

☐ 0 STEM RUST (Races)
 ☐ 2 LEAF RUST (Races)
 ☐ 0 STRIPE RUST (Races)
 ☐ 0 LOOSE SMUT

☐ 2 POWDERY MILDEW
 ☐ 0 BUNT
 ☐ 2 OTHER (Specify): Soil-Borne Mosaic

## 19. INSECT: (0 = Not Tested, 1 = Susceptible, 2 = Resistant)

☐ 0 SAWFLY
 ☐ 0 APHID (Bydv.)
 ☐ GREEN BUG
 ☐ CEREAL LEAF BEETLE

☐ OTHER (Specify) \_\_\_\_\_
 HESSIAN FLY
 RACES:
 ☐ GP
 ☐ A
 ☐ B
 ☐ C
 ☐ D
 ☐ 1 E
 ☐ F
 ☐ G

## 20. INDICATE WHICH VARIETY MOST CLOSELY RESEMBLES THAT SUBMITTED:

CHARACTER	NAME OF VARIETY	CHARACTER	NAME OF VARIETY
Plant tillering	<u>Coker 68-15</u>	Seed size	<u>Hunter</u>
Leaf size	<u>Hunter</u>	Seed shape	<u>Hunter</u>
Leaf color	<u>Hunter</u>	Coleoptile elongation	<u>Hunter</u>
Leaf carriage	<u>Hunter</u>	Seedling pigmentation	<u>Hunter</u>

## INSTRUCTIONS

GENERAL: The following publications may be used as a reference aid for the standardization of terms and procedures for completing this form:

- (a) L.W. Briggie and L. P. Reitz, 1963, Classification of Triticum Species and Wheat Varieties Grown in the United States, Technical Bulletin 1278, United States Department of Agriculture.
- (b) W.E. Walls, 1965, A Standardized Phenol Method for Testing Wheat Seeds for Varietal Purity, contribution No. 28 to the handbook of seed testing prepared by the Association of Official Seed Analysts. (See attachment.)

LEAF COLOR: Nickerson's or any recognized color fan should be used to determine the leaf color of the described variety.

EXHIBIT D  
Additional Description of the Variety  
'Coker 983'

'Coker 983' is soft red winter wheat with a semi-decumbent growth habit. Coleoptiles are white. Plant color is similar to RHS 146A. Stem anthocyanin is absent or nearly so. Average leaf size is 12 mm wide and 22 cm long. Auricles present with sparse hairiness. Flag leaf is slightly twisted and recurved. Spike is slightly tapered, awnleted, dense, averaging 10 cm long and 10 mm wide. Mature heads are upright to slightly nodding with color resembling RHS 165C in the absence of severe weathering. Glumes are long, wide, with oblique shoulders and obtuse beaks. Apical awns average 30.9 mm with a range from 14-40 mm.

Kernels are red (RHS 165C), ovate to oval with round shoulders. Brush is midsized and midlong with collar wanting.

Stems are midthick with average of four above ground nodes and hollow internodes. Exertion from flag leaf to bottom of the spike averages 13.3 cm with a range from 8.6 to 17.1 cm.

Coker 983 is moderately resistant to the prevalent races of powdery mildew at the time of release. It also shows adult-type resistance to leaf rust and resistance to soil-borne mosaic as it occurs at Hartsville, S.C. It is susceptible to race "E" of hessian fly.

Area of adaptation is from Southern Georgia to Virginia and westward to Dallas-Fort Worth.



Coker 81-12

3-5-84

Standard: Tyler

## WHEAT

	VARIETY	Moisture	PROTEIN		ASH		Particle Size Index		Test Weight	
			Uncorr.	14 %	Uncorr.	14 %	Uncorr.	%	Lb/Bu	Kg/Hl
Y	FLORIDA 301									
	HUNTER									
	COKER 916									
	TX-0-73-93									
	NK 78W 708									
	NK 79W 810									
	VA 79-54-254									
	SC 770164									
	FL 72185A-A1									
	FL 737-63-12-2-12									
	FL 74265-10-A2-B2									
	NK 81W 701									
	SC 780084									
	SC 780934									
	MD 55-183-08									
	NAPB 316A-78									
	COKER 80-12									
	ARK 48-7-4									
	ARK 155-18-5									
	COKER 80-13 *									
	COKER 81-12	9.9	10.50	10.06	1.6425	1.5678	48.9		63.1	
	COKER 82-28									
	T 70-302									
	T 70-309									
	T 71-306									
	PIONEER W6040A									
	CALLAHAN S13									
	NC 77-12									
	MD 55-286-21									
	TYLER (Standard)	9.6	9.61	9.14	1.4975	1.4246	42.2		60.4	
	VA 79-52-6									
	RH 770310									

\* Milling Score: 95.6  
 Baking Score: 97.7

# MILLING

	LABORATORY NUMBER	Ash 14 %	Reduction Passes	Break Flour Yield	St. Grade Flour Yield	Endosp. Sep'n Index	Score	Reduction FRIABILITY	
	83335								
	36								
	37								
	38								
	39								
	40								
	41								
	42								
	43								
	44								
	45								
	46								
	47								
	48								
	49								
	50								
	51								
	52								
	53								
	54								
	55		8	33.0	75.6	10.2	107.6	47.2	MILLAB. 107.81
	56								
	57								
	58								
	59								
	60								
	61								
	62								
	63								
	64		8	33.2	75.6	10.9	112.4	46.8	112.43
	65								
	366								

## STRAIGHT GRADE FLOUR

LABORATORY NUMBER	Moisture	PROTEIN		ASH		A. W. R. C.		VISCOSITY			COOKIE DATA	
		Uncorr.	14 %	Uncorr.	14 %	Uncorr.	%	Uncorr. Brook.	Uncorr. Macm.	Adj. Macm.	Cookie Diam.	Top Grain
83335												
36												
37												
38												
39												
40												
41												
42												
43												
44												
45												
46												
47												
48												
49												
50												
51												
52												
53												
54												
55	13.8	8.81	8.79	.393	.392	49.4	(single)				17.84	5
56												
57												
58												
59												
60												
61												
62												
63												
64	13.9	7.54	7.53	.367 <sup>(EST)</sup>	.367	49.0	(single)				17.70	4
65												
83366												

10

State of New York  
County of New York

TRANSFER OF OWNERSHIP

In consideration of the formation of a research partnership, which is named CR Seeds with its principal offices at 900 Darlington Highway, Hartsville, S.C. 29550, and of which Coker's Pedigreed Seed Company, Hartsville, S.C., is a partner, Coker's Pedigreed Seed Company does hereby convey to CR Seeds, free from all encumbrances, ownership of the following protected varieties:

Wheat Varieties

<u>Variety Name</u>	<u>Plant Variety Certificate No.</u>	<u>Issue Date</u>
Coker 68-15	7200014	March 6, 1974
Coker 68-19	7200015	March 6, 1974
Coker 747	76TQ015	September 9, 1978
Coker 762	8000152	December 12, 1981
Coker 797	8000145	December 12, 1981

Oat Varieties

<u>Variety Name</u>	<u>Plant Variety Certificate No.</u>	<u>Issue Date</u>
Coker 227	7500007	October 20, 1977
Coker 716	7900003	December 28, 1978
Coker 234	7500008	October 26, 1977
Four Twenty-Two	7700085	April 12, 1979
Big Mac	8200121	August 19, 1982
Mesquite	8200122	August 19, 1982

Soybean Varieties

<u>Variety Name</u>	<u>Plant Variety Certificate No.</u>	<u>Issue Date</u>
Coker-Hampton 266A	7100022	September 6, 1973
Coker 136	7300091	October 18, 1973
Coker 338	7400058	October 29, 1976
Coker 237	7800034	July 13, 1978
Coker 488	7900035	July 13, 1978
Coker 156	7900043	November 27, 1979
Coker 317	8100095	November 19, 1981
Coker 368	8200140	August 31, 1983

COKER'S PEDIGREED SEED CO.

By: E. Joe Dahmer  
E. Joe Dahmer, President

Date: February 29, 1984

Sworn and subscribed to before me  
this 29th day of February, 1984.

Ruth Silber  
Notary Public ~~for South Carolina~~

RUTH SILBER  
NOTARY PUBLIC, State of New York  
No. 31-8994050  
Qualified in New York County  
Commission Expires March 30, 1984

State of New York  
County of New York

TRANSFER OF APPLICATIONS FOR

PLANT VARIETY PROTECTION

In consideration of the formation of a research partnership, which is named CR Seeds with its principal offices at 900 Darlington Highway, Hartsville, S.C. 29550, and of which Coker's Pedigreed Seed Company is a partner, Coker's Pedigreed Seed Company does hereby convey to CR Seeds, free from all encumbrances, ownership of the following applications for Plant Variety Protection:

Wheat Varieties

<u>Variety Name</u>	<u>Application No.</u>	<u>Date of Filing</u>
Coker 916	830036	January 11, 1983
Coker 983	Application Mailed to PVP Office on	February 17, 1984

Oat Varieties

<u>Variety Name</u>	<u>Application No.</u>	<u>Date of Filing</u>
Coker 820	Application Mailed to PVP Office on	February 24, 1984

Soybean Varieties

<u>Variety Name</u>	<u>Application No.</u>	<u>Date of Filing</u>
Coker 393	8400018	November 18, 1983
Coker 355	8400019	November 18, 1983

COKER'S PEDIGREED SEED CO.

By: E. Joe Dahmer  
E. Joe Dahmer, President  
Date: Feb. 29, 1984

Sworn and subscribed to before me  
this 29<sup>th</sup> day of February, 1984.

Ruth Silber  
Notary Public ~~for South Carolina~~

~~(My commission expires March 30, 1990.)~~

RUTH SILBER  
NOTARY PUBLIC, State of N.Y.  
No. 31-8994050  
Qualified in New York County  
Commission Expires March 30, 1984